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Anthony M. Alessi Director Federal Relations

RECEIVED

June 28, 1999

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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Ms. Magalie Roman Salas Secretary Federal Communications Commission The Portals 445 12th Street, SW Washington, DC 20554

Re:

Ex Parte Presentation

CC Docket No. 96-45 and CC Docket 96-262

Dear Ms. Salas:

On Friday, June 25, 1999, representatives of Ameritech (Ed Wynn, Kristen Schulman, Karl Wardin, Kathy Franco, Tom O'Brien, Harry Albright, Neil Briskman and Tony Alessi) met with Larry Strickling, Chief, Common Carrier Bureau and Bill Rogerson, Consultant to FCC, to discuss Ameritech's position on universal service and access reform as reflected in the record. In addition, the attached material was used during the discussion.

Sincerely.

Attachment

cc: L. Strickling

B. Rogerson

Anthony M Alessi

Universal Service & Access Reform June 25, 1999



Comparison of Wholesale and Retail Rates

UNE Loop Rates for Ameritech

Area	<u>Illinois</u>	<u>Indiana</u>	Michigan	<u>Ohio</u>	Wisconsin
Α	\$2.59	\$8.03	\$9.43	\$5.93	\$10.90
В	\$7.07	\$8.15	\$12.02	\$7.97	\$10.90
С	\$11.40	\$8.99	\$14.86	\$9.52	\$10.90

Retail Residential Rates for Ameritech

Area	<u>Illinois¹</u>	<u>Indiana²</u>	Michigan ³	<u>Ohio¹</u>	Wisconsin ¹
Α	\$6.05	\$16.67	\$17.19	\$10.20	\$9.99
В	\$9.03	\$14.61	\$16.95	\$10.20	\$9.99
С	\$12.50	\$13.35	\$16.09	\$10.20	\$9.99

Difference: Retail Rates - UNE Rates

<u>Area</u>	<u>Illinois</u>	<u>Indiana</u>	<u>Michigan</u>	<u>Ohio</u>	Wisconsin
Α	\$3.46	\$8.64	\$7.76	\$4.27	\$(0.91)
В	\$1.96	\$6.46	\$4.93	\$2.23	\$(0.91)
С	\$1.10	\$4.36	\$1.23	\$0.68	\$(0.91)

Residential Rates include \$3.50 for End User Common Line Charge (EUCL).

Access Area A = "Low Cost" Area

Access Area B = "Medium Cost" Area

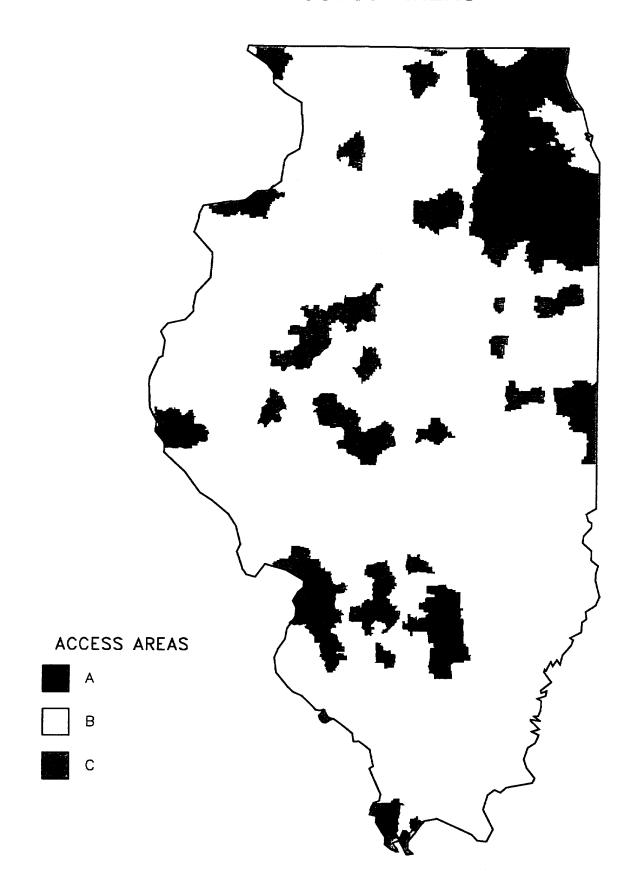
Access Area C = "High Cost" Area

¹ Measured Rate – Additional charges for usage apply.

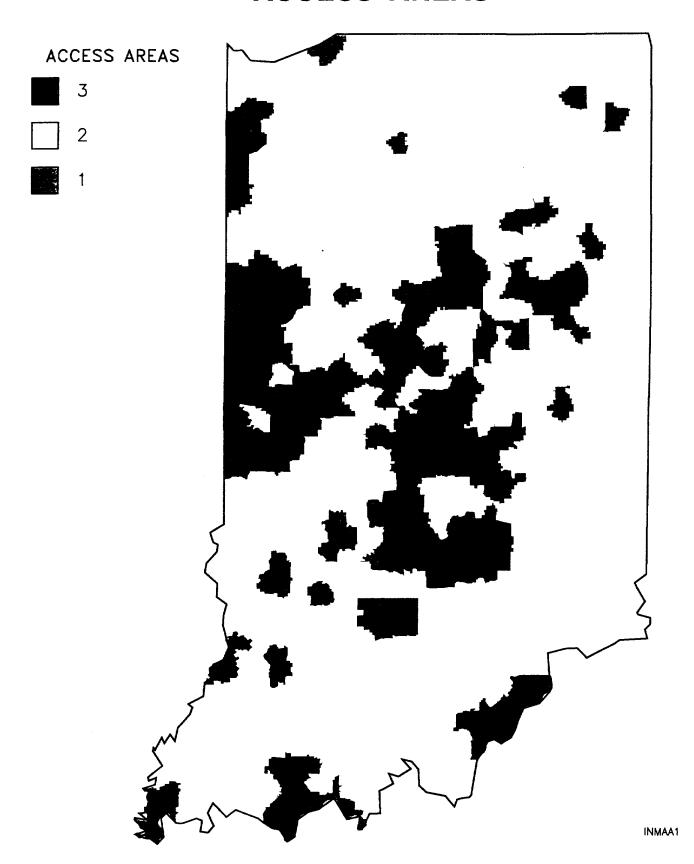
² Flat Rate – Does not include Access Area L

³ Prices are for Call Plan 400 Service; Prices for B and C are average

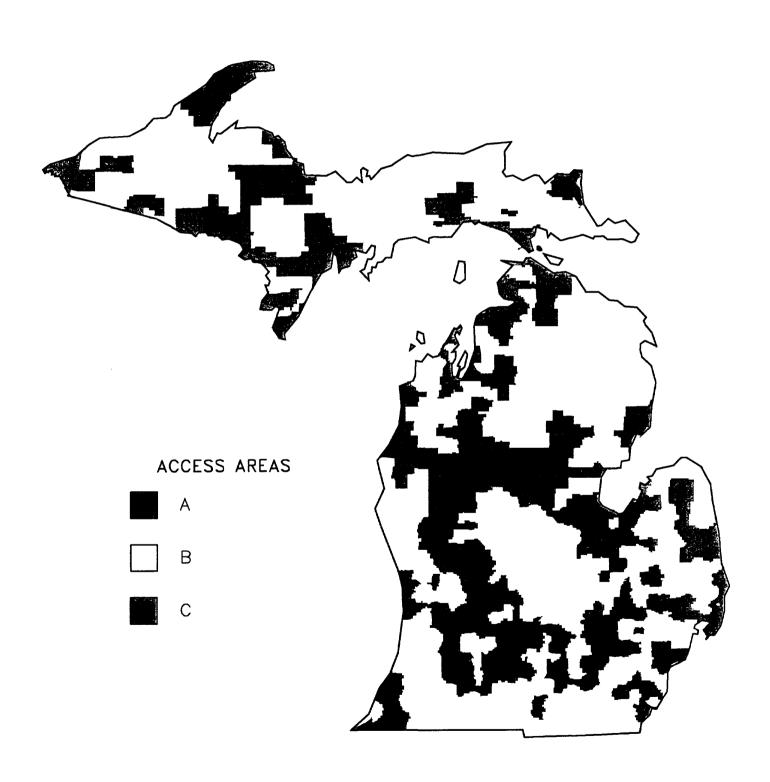
AMERITECH ILLINOIS ACCESS AREAS



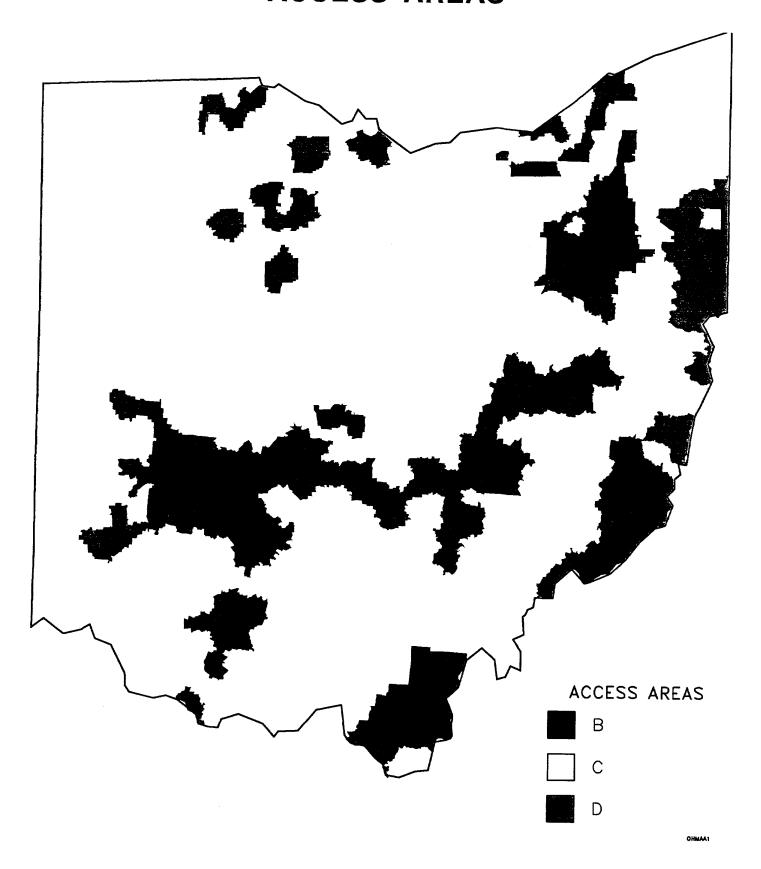
AMERITECH INDIANAPOLIS ACCESS AREAS



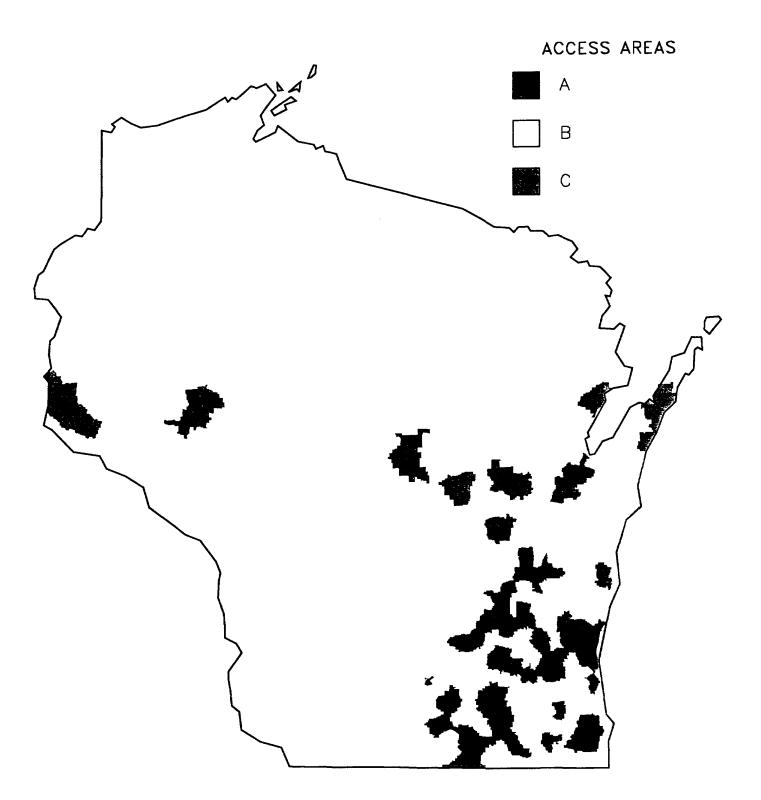
AMERITECH MICHIGAN ACCESS AREAS

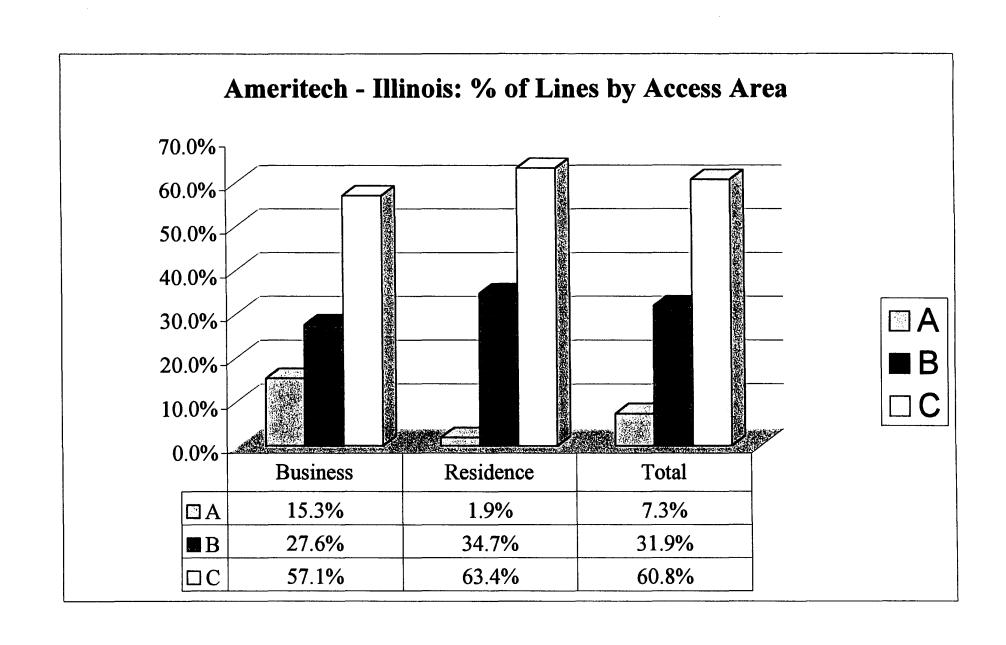


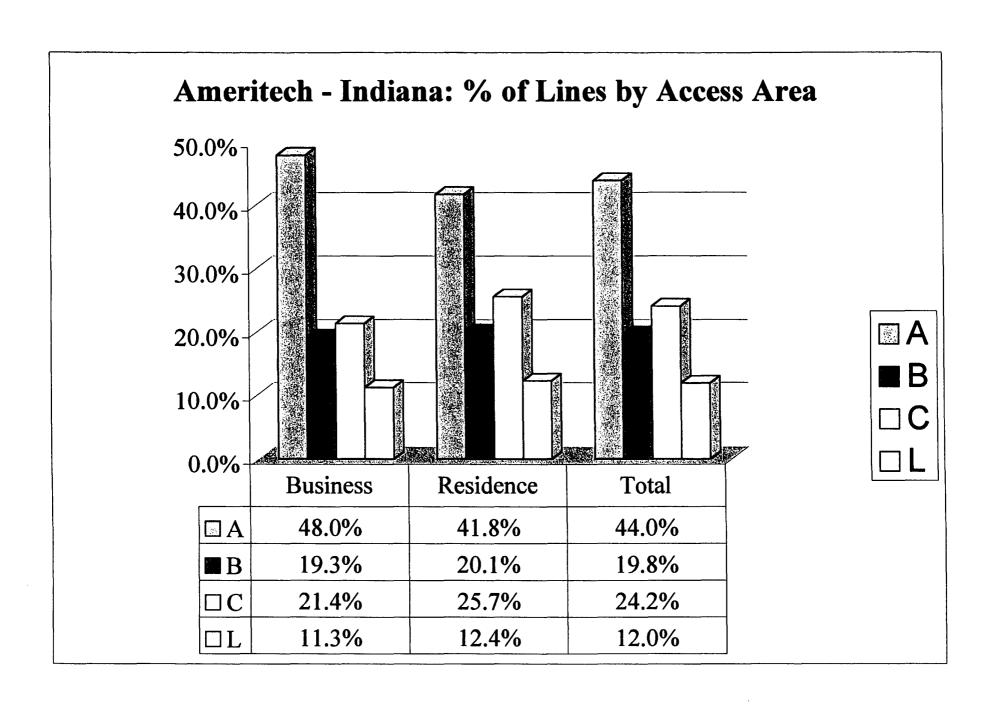
AMERITECH OHIO ACCESS AREAS

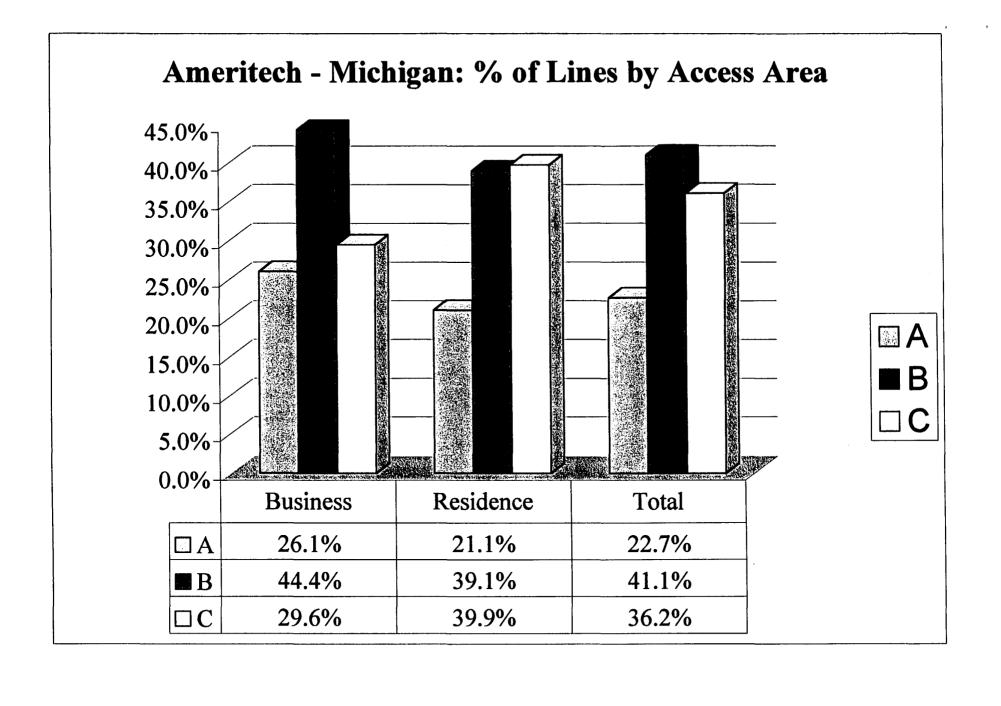


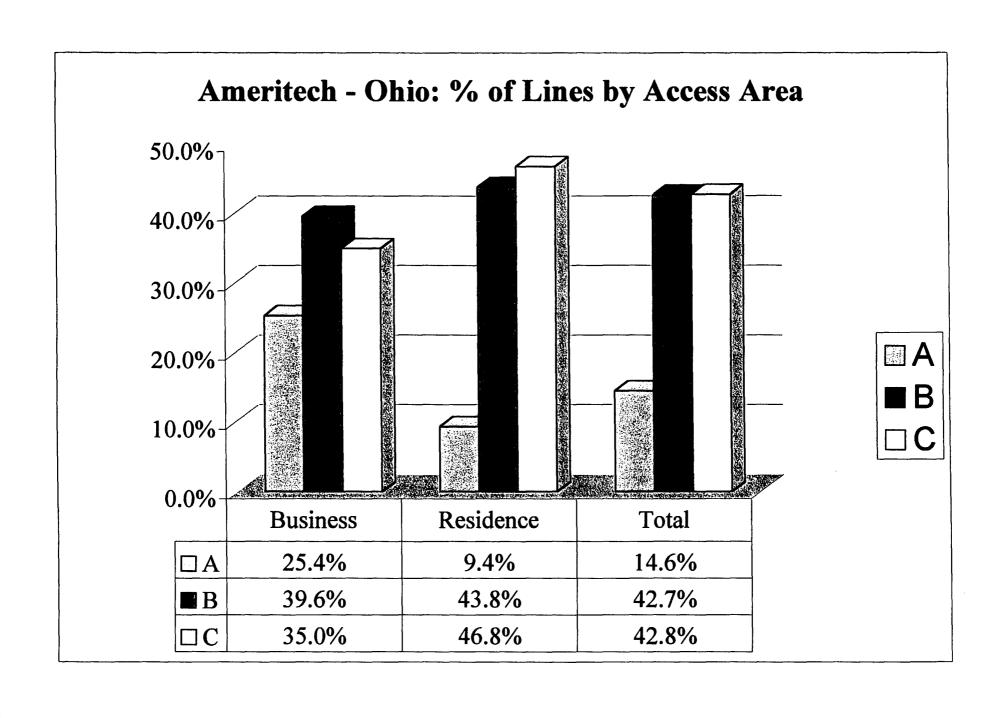
AMERITECH WISCONSIN ACCESS AREAS

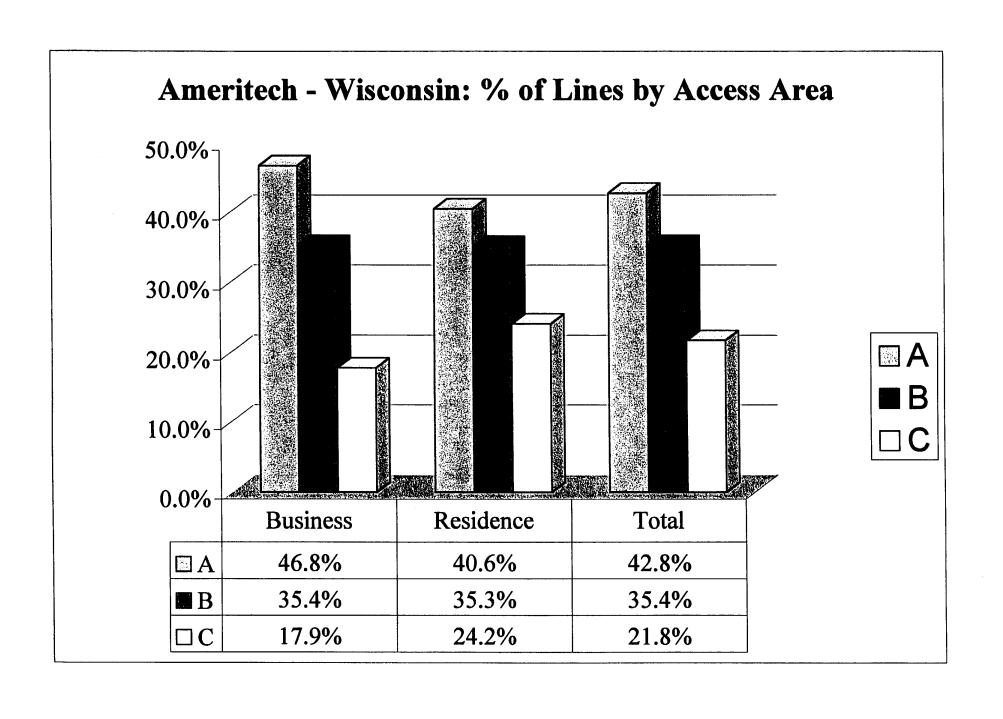


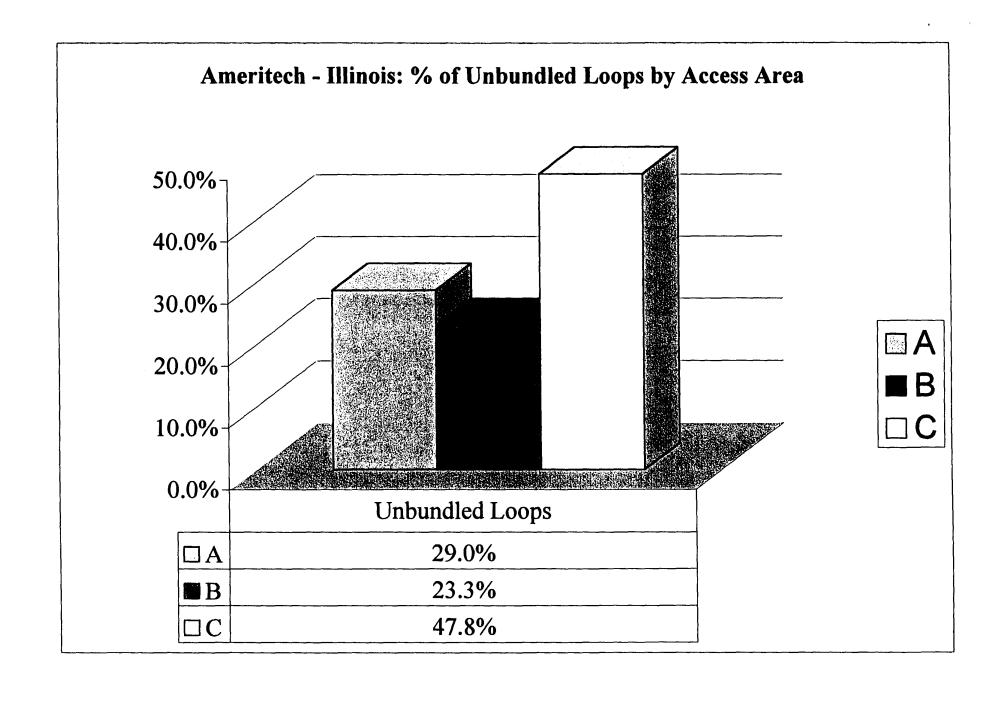


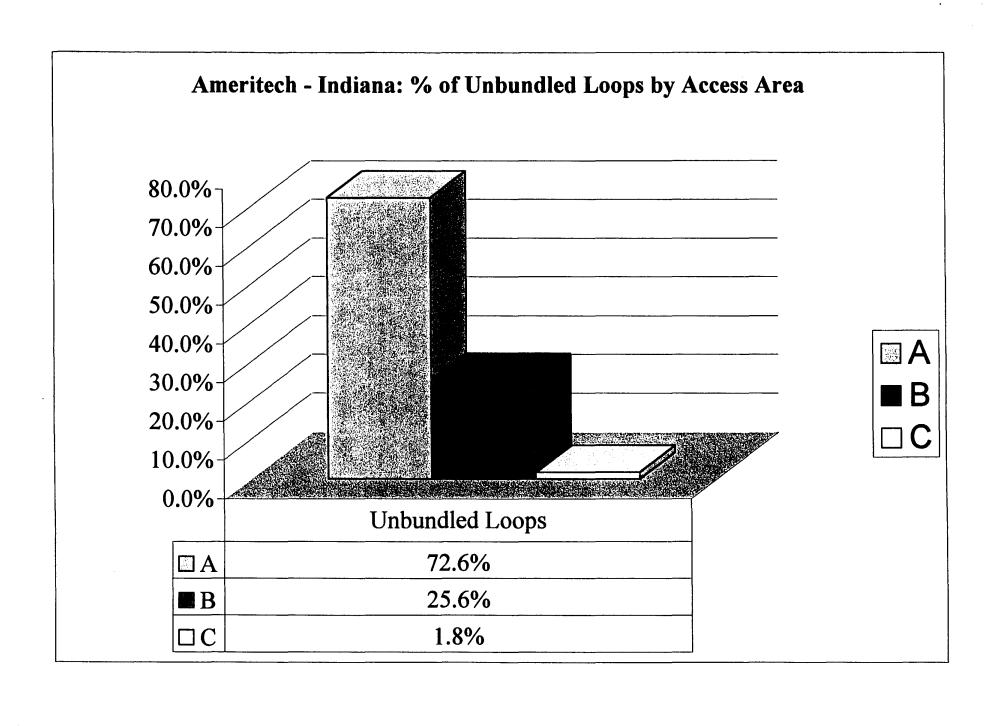


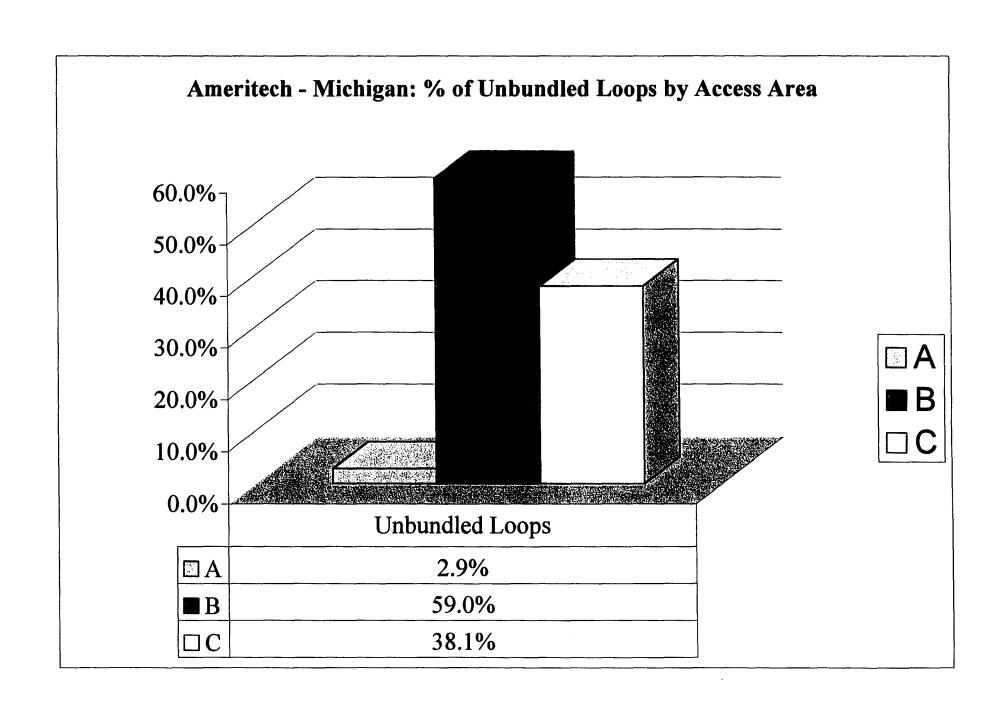


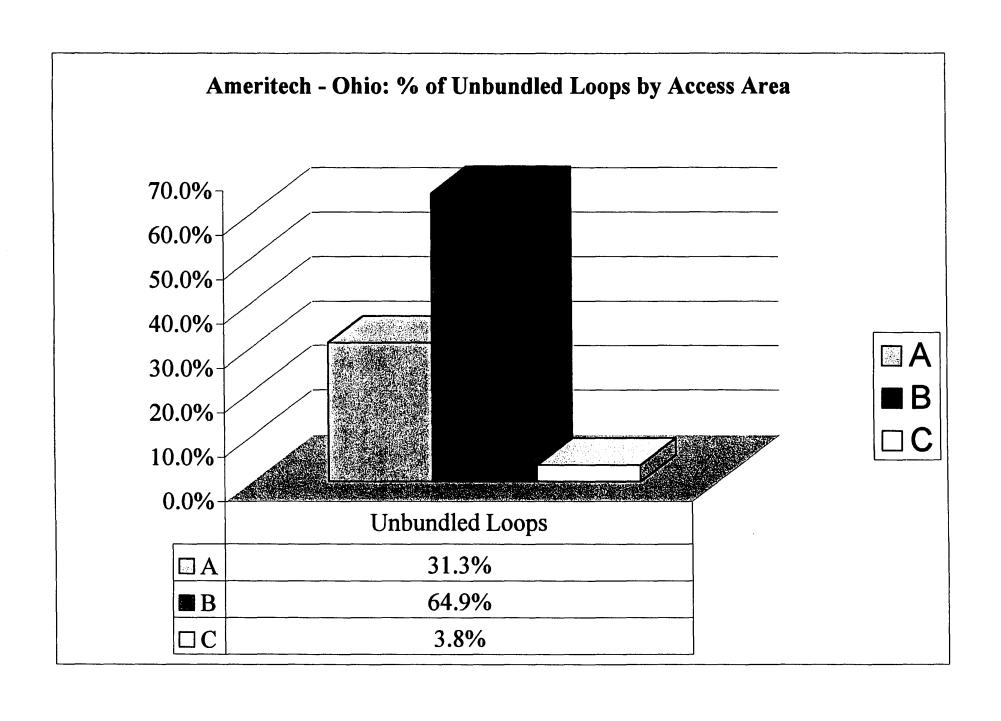


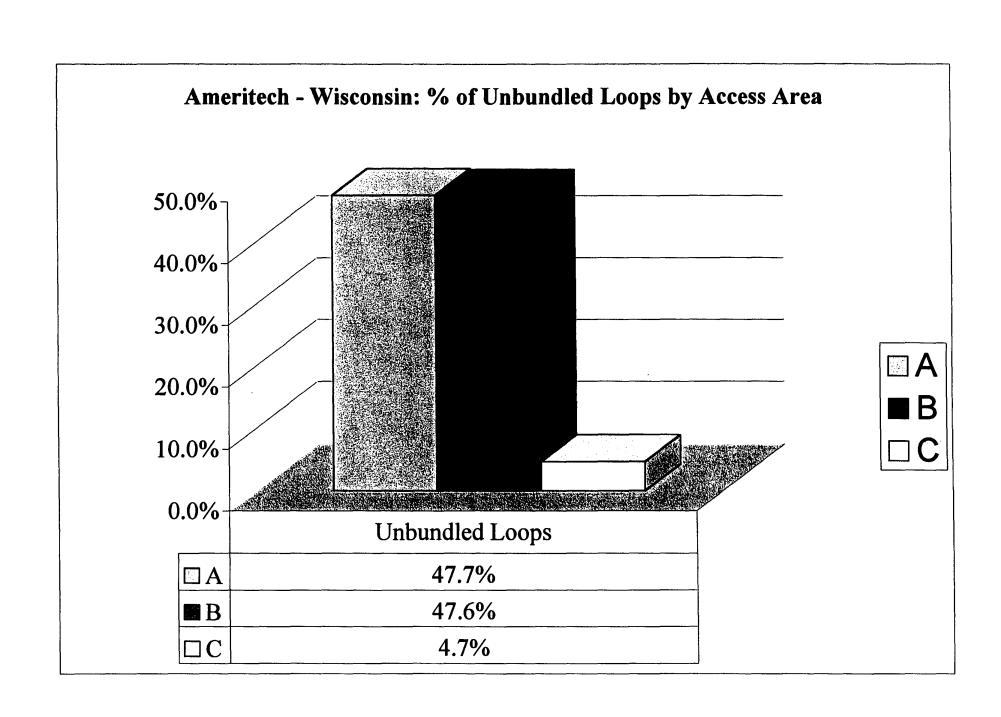










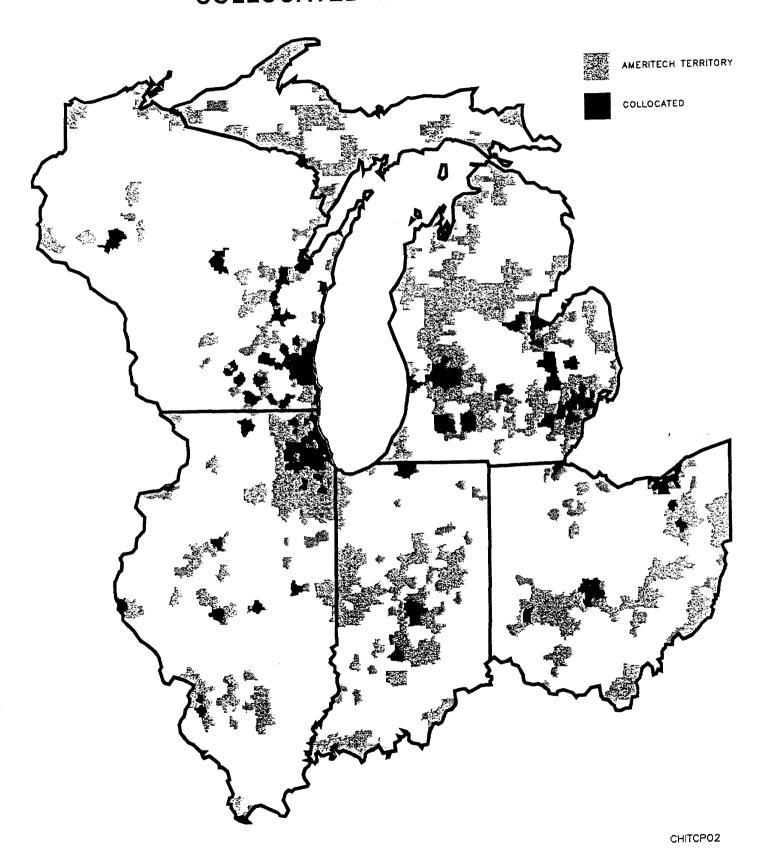


Access Lines by Access Area - May, 1999

Illinois A B	Business 417,563 751,214	Residence 79,193 1,451,669	Unbundled <u>Loops</u> 9,806 7,872	<u>Coin</u> 6,073 27,087	<u>Total</u> 512,635 2,237,842
С	1,555,610	2,656,206	16,161	38,681	4,266,658
Total	2,724,387	4,187,068	33,839	71,841	7,017,135
			Unbundled		
<u>Indiana</u>	Business	Residence	<u>Loops</u>	<u>Coin</u>	<u>Total</u>
A	367,091	604,133	3,009	10,375	984,608
В	147,579	290,660	1,059	4,641	443,939
С	164,004	370,998	74	6,365	541,441
L	86,760	179,068	0	3,458	269,286
Total	765,434	1,444,859	4,142	24,839	2,239,274
			Unbundled		
<u>Michigan</u>	Business	Residence	<u>Loops</u>	<u>Coin</u>	<u>Total</u>
A	491,301	730,640	1,561	16,295	1,239,797
В	835,705	1,353,327	31,628	24,928	2,245,588
С	556,722	1,380,668	20,458	19,378	1,977,226
Total	1,883,728	3,464,635	53,647	60,601	5,462,611
			Unbundled		
<u>Ohio</u>	Business	<u>Residence</u>	<u>Loops</u>	<u>Coin</u>	<u>Total</u>
Α	319,546	258,614	10,583	8,685	597,428
В	499,348	1,211,387	21,925	18,076	1,750,736
С	441,384	1,294,425	1,279	18,396	1,755,484
Total	1,260,278	2,764,426	33,787	45,157	4,103,648
			Unbundled		
<u>Wisconsin</u>	Business	Residence	Loops	<u>Coin</u>	<u>Total</u>
A	344,354	569,520	7,971	11,077	932,922
В	260,478	495,234	7,946	7,260	770,918
С	131,616	339,272	784	3,964	475,636
Total	736,448	1,404,026	16,701	22,301	2,179,476

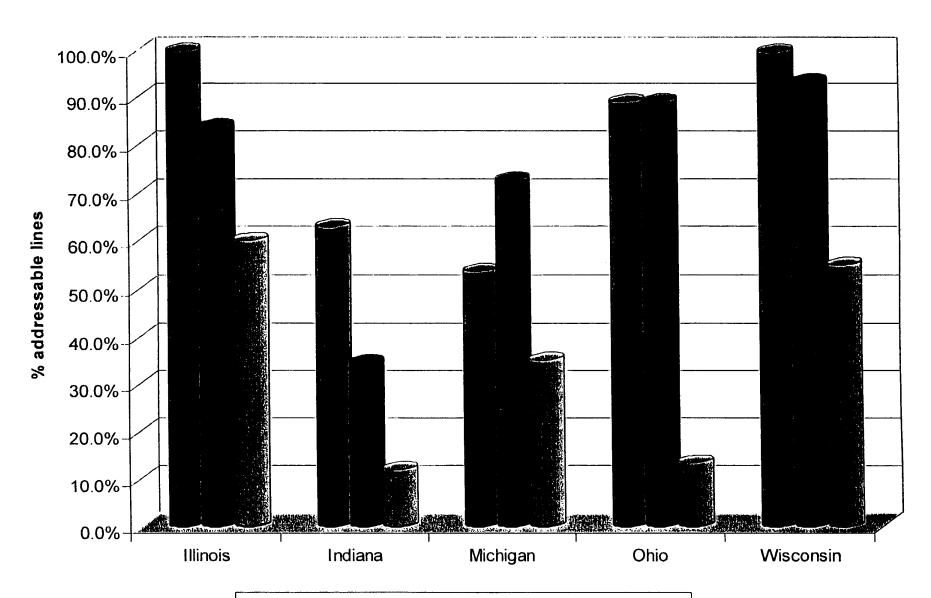
Access Area A = "Low Cost" Area Access Area B = "Medium Cost" Area Access Area C = "High Cost" Area

AMERITECH REGION COLLOCATED WIRE CENTERS



Ameritech Enabling Competition

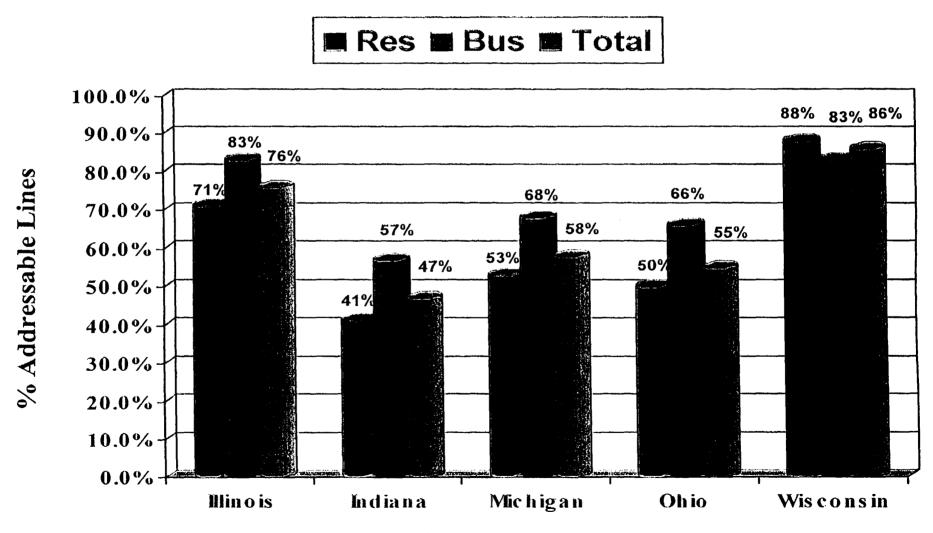
% of Addressable Lines Through Collocation by Access Area



■ Access Area A ■ Access Area B 🖾 Access Area C



% Collocation Addressable Lines By State

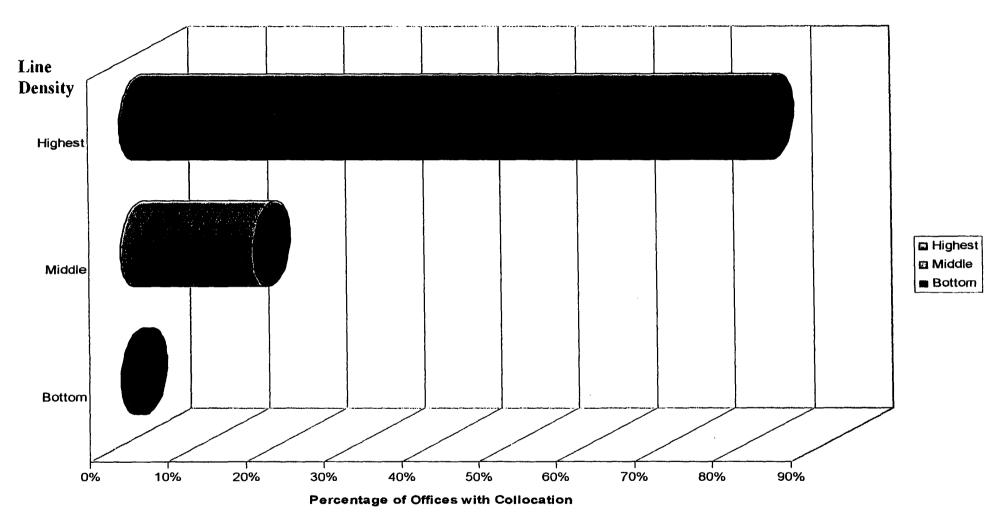


•There are 850 existing collocation sites in the Ameritech region.



Ameritech Enabling Competition

Percentage of Central Offices with Collocation by Line Density Area



•Competitors have collocated in the offices where there is the greatest line density, targeting more than $\frac{75\%}{6}$ of those offices. By contrast, CLECs have virtually no collocation in offices with lower line density.

CLECs are clearly targeting high density areas and ignoring the rest.